

New Jersey Department of Transportation FY 2002 - 2003 Study and Development Program

ROUTE/PROGRAM	Project ID Numbers	
	DB No.	TIP No.

206	(40) Assiscunk Creek Bridge	94024	94024
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LOCATION/DESCRIPTION

Bridge over Assiscunk Creek, proposed replacement

This project will provide for the proposed replacement of the existing structurally deficient bridge and associated roadway improvements.

SPONSOR: NJDOT

COUNTY: Burlington

MILEPOSTS: 29.54

STRUCTURE NO.: 0324162

MPO	Phase	Year
DVRPC	FA	2002
DVRPC	FSD	2003

206	(41) Crusers Brook Bridge	94060	94060
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LOCATION/DESCRIPTION

Bridge over Crusers Brook, proposed replacement

This project will provide for the proposed replacement of the existing structure, which is in poor condition due to the condition of the superstructure and the inadequate deck geometry. Also, the structure is potentially scour critical, since the abutments are not founded on piles.

SPONSOR: NJDOT

COUNTY: Somerset

MILEPOSTS: 61.80

STRUCTURE NO.: 1810155

MPO	Phase	Year
NJTPA	FSD	2002

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ROUTE/PROGRAM	Project ID Numbers	
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206	Arreton Road, Drainage	98423	4345
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LOCATION/DESCRIPTION

Vicinity of Arreton Road, drainage improvements

It is proposed to replace the existing 36-inch culvert at Arreton Road with a 54-inch culvert as well as installing a Gabion lining to protect the eroded embankment on both sides of the roadway. A catch basin and connecting pipe to the existing culvert north of Arreton Road is proposed at the bottom of the driveway to reduce ponding on Route 206. South of Arreton Road, the embankment protection will be composed of Gabion Baskets and Reno Mattresses, to limit the extent of tree clearing needed. North of Arreton Road, the lining will be composed entirely of Gabion Baskets.

SPONSOR: NJDOT

COUNTY: Mercer

MILEPOSTS: 55.75 - 56.6

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FSD	2002

206	Atsion Lake Dam	8906	8906
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LOCATION/DESCRIPTION

This dam is classified as high hazard, Class 1 by NJDEP-DSS. This project will provide for proposed rehabilitation of the dam to address the following deficiencies: (1) timber gates and structural members of the spillway need to be replaced with concrete fixed crest spillway and (2) construct embankment protection measures or purchase the downstream properties to downgrade the hazard class to a 100-year storm.

SPONSOR: NJDOT

COUNTY: Burlington

MILEPOSTS: 7.20

STRUCTURE NO.: 0324150

MPO	Phase	Year
DVRPC	FA	2002
DVRPC	FSD	2003

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ROUTE/PROGRAM	Project ID Numbers	
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206	Burlington County, Route 30 to Route 68	9212	9212
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LOCATION/DESCRIPTION

Route 30, Hammonton to Route 68, Mansfield, planning study

A planning study is ongoing for the development of a project for comprehensive corridor rehabilitation and operational improvements including, where appropriate, pavement rehabilitation, intersection improvements, drainage improvements, development of an access management plan, pedestrian improvements, signing and lighting improvements, and roadside rehabilitation.

SPONSOR: NJDOT

COUNTY: Burlington Atlantic

MILEPOSTS: 0 - 33.70

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FA	2002
DVRPC	FSD	2003

206	CSX Bridge Replacement	94059	94059
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LOCATION/DESCRIPTION

This project will provide for the proposed replacement of the existing structure. The overall condition of the existing structure is listed as poor due to the severely disintegrated concrete, severe scaling and spalling of the substructure, and severe rusting and section loss of the superstructure components.

SPONSOR: NJDOT

COUNTY: Somerset

MILEPOSTS: 62.80

STRUCTURE NO.: 1810156

MPO	Phase	Year
NJTPA	FSD	2002

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206	New Amwell Road	98506	98506
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LOCATION/DESCRIPTION

New Amwell Road, identified safety problem

On the basis of statistical analysis, this location has been identified by the Safety Management System as having an apparent safety problem.

SPONSOR: NJDOT

COUNTY: Somerset

MILEPOSTS: 65.68

STRUCTURE NO.: N/A

MPO	Phase	Year
NJTPA	CD	2002
NJTPA	FA	2003

206	Princeton, Bicycle Improvements	97027	
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LOCATION/DESCRIPTION

South of Stony Brook to Birch Avenue, proposed bicycle improvements

The proposed project may provide improvements to correct and/or eliminate existing gaps in primarily compatible segments of Route 206.

SPONSOR: NJDOT

COUNTY: Mercer

MILEPOSTS: 52.00 - 54.50

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FA	2002

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ROUTE/PROGRAM	Project ID Numbers	
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206	Route 30 to Route 68, Bicycle Improvements	97043	97043
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LOCATION/DESCRIPTION

Route 30 to Route 68, proposed bicycle improvements

The proposed project may include intersection studies at Tabernacle Road and Pemberton Road on Route 206 to determine if elimination of the second lane is possible improve intersections with crosswalks, signage and pedestrian signals; widen shoulders at entrances and exits to traffic circle; and installation of "Share the Road" signs.

SPONSOR: NJDOT

COUNTY: Burlington Atlantic

MILEPOSTS: 0 - 33.70

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FA	2002
SJTPO	FA	2002
DVRPC	FSD	2003
SJTPO	FSD	2003

206	Southampton Twp., Drainage	96002	96002
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LOCATION/DESCRIPTION

Vicinity of Jack's Run, proposed drainage improvements

An identified drainage problem results in periodic flooding. Conditions noted include the ditch behind Jamie's Auto Service has to be filled with water in order to build up enough force to flow downstream, causing water to back up in the culvert, flooding the road; the culvert under Route 206 is undersized.

SPONSOR: NJDOT

COUNTY: Burlington

MILEPOSTS: 18.40

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FA	2002
DVRPC	FSD	2003

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206

Stony Brook Bridges

326

LOCATION/DESCRIPTION

This project will provide for the proposed rehabilitation of the historic bridge (Route 20 over Stony Brook) and replacement of the adjacent structure (Route 206 over Flood Plain).

SPONSOR: NJDOT

COUNTY: Mercer

MILEPOSTS: 52.50

STRUCTURE NO.: 1129154 1129155

MPO	Phase	Year
DVRPC	FA	2002
DVRPC	FA	2003

206

**Sussex County, Bicycle
Improvements**

97038

97038

LOCATION/DESCRIPTION

Brighten Road to CR 517, Spring Street to CR 519, and Woodside Avenue to Winwood Avenue, proposed bicycle improvements

This proposed project may provide improvements to correct and/or eliminate existing gaps in a primarily bicycle compatible roadway section through rural town centers, possibly by providing a shared lane approximately 14-foot minimum. Gaps in existing sidewalks through town centers will also be corrected. Share the road signing would also be provided.

SPONSOR: NJDOT

COUNTY: Sussex

MILEPOSTS: 103.30-103.50; 108.30-108.50; 109.18-109.25

STRUCTURE NO.: N/A

MPO	Phase	Year
NJTPA	CD	2002
NJTPA	FA	2003

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206	Tuckerton Road, Drainage	9375	9375
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LOCATION/DESCRIPTION

Vicinity of Tuckerton Road, proposed drainage improvements

The proposed improvements include raising Route 206 as well as grading and repair of all existing ditches. The project will also include increasing the length and bottom width of the ditches abutting the highway and providing slopes to the outfall area. Existing drainage pipes will be replaced with larger pipes and additional outlets.

SPONSOR: NJDOT

COUNTY: Burlington

MILEPOSTS: 12.75

STRUCTURE NO.: N/A

MPO	Phase	Year
DVRPC	FSD	2002